

Science AQA GCSE 2023

Exam dates 2023:

Biology paper 1: 16th May
Chemistry paper 1: 22nd May
Physics paper 1: 25th May

Biology paper 2: 9th June
Chemistry paper 2: 13th June
Physics paper 2: 16th June

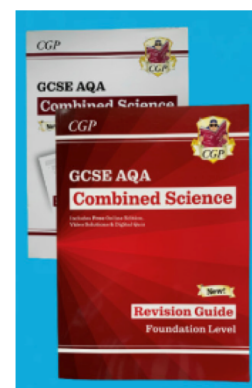
Revision sessions:

Physics: Wednesday afternoons
in room 88

Biology: Thursday afternoons in
room 97

Chemistry: Friday afternoons in
room 18

Revision guides



Available on ScoPay:

Triple science - £20

Combined science - £16.50

In school revision sessions will consist of:

- Coverage of critical content
- Overview of each unit in the science specification
- Building up a bank of revision material with individualised targeted areas for revision to take away

**REVISION HAS ALSO BEEN PLACED ON
GOOGLE
CLASSROOM WITH LINKS TO SENECA
LEARNING**



- This is the revision calendar for Biology, Chemistry and Physics, including all of the topics you need to revise before your exams in May
- The topics will also be covered separately, in the revision sessions on the days/weeks stated below.
- The links below the topics will take you to the Google Classroom revision area. The areas include videos, bitesize links and other revision material for each topic.

	Physics	Biology	Chemistry
Week Beginning	Wednesday	Thursday	Friday
	Topics		
06.02.23	Energy https://classroom.google.com/w/MTQ1MTgwNTk3OTMw/tc/MTQ1MTgwNTk4MDA2	Cell Biology https://classroom.google.com/w/NDQzODY3ODE3NTE2/tc/NDQzODY3ODE3NTUz	
20.02.23	Electricity https://classroom.google.com/w/MTQ1MTgwNTk3OTMw/tc/MTQ1MTgwNTk4MDE3	Organisation https://classroom.google.com/w/NDQzODY3ODE3NTE2/tc/NDQzOTU2NjYyODY2	Atomic Structure https://classroom.google.com/u/0/w/NDQ0Mjl5NjE4NTU4/tc/NTg3OTEyMDg1Mjlz
27.02.23		Infection and Response https://classroom.google.com/w/NDQzODY3ODE3NTE2/tc/NDQzOTU4MDg3Njk1	Periodic Table https://classroom.google.com/u/0/w/NDQ0Mjl5NjE4NTU4/tc/NTg3OTEyMDg1Mjlz
06.03.23	Particle Model of Matter https://classroom.google.com/w/MTQ1MTgwNTk3OTMw/tc/MTQ1MTgwNTk4MTAy		Structure & Bonding https://classroom.google.com/c/NDQ0Mjl5NjE4NTU4/m/NDUxMzk2MDU5NjY1/details
13.03.23	Atomic Structure https://classroom.google.com/w/MTQ1MTgwNTk3OTMw/tc/MTY3NTI5Nzg3NjE4	Bioenergetics https://classroom.google.com/w/NDQzODY3ODE3NTE2/tc/Mjl3NTkzOTAxNDI2	Quantitative Chemistry https://classroom.google.com/c/NDQ0Mjl5NjE4NTU4/m/NDUxMzk2MDYwMzY4/details
20.03.23	Forces https://classroom.google.com/w/MTYxNDIyNDg2NjY2/tc/MTY3NTM1NTc1NTM5	Homeostasis & Response https://classroom.google.com/w/NDQzOTY2MTgwNTgx/tc/NDQzOTY2MTgxNDY0	
27.03.23		Inheritance https://classroom.google.com/w/NDQzOTY2MTgwNTgx/tc/NDQzOTczNDQ3OTY5	Energy Changes https://classroom.google.com/u/0/w/NDQ0Mjl5NjE4NTU4/tc/NDYxNjMyNDQ5OTEx
17.04.23	Waves https://classroom.google.com/w/MTYxNDIyNDg2NjY2/tc/MTY3NTM1NTc1NTQ4		Organic Chemistry https://classroom.google.com/u/0/w/NDQ0MjMwMTE1MDky/tc/NTg3OTA4NDYzNDI5
24.04.23		Variation https://classroom.google.com/w/NDQzOTY2MTgwNTgx/tc/NDQzOTczNDQ3OTY5	Chemical analysis https://classroom.google.com/u/0/w/NDQ0MjMwMTE1MDky/tc/NTg3OTA5NjE2Mjcy
01.05.23	Magnetism https://classroom.google.com/w/MTYxNDIyNDg2NjY2/tc/MTY3NTM1NTc1NTU0	Evolution https://classroom.google.com/w/NDQzOTY2MTgwNTgx/tc/NDQzOTczNDQ3OTY5	Chemistry in the Atmosphere https://classroom.google.com/u/0/w/NDQ0MjMwMTE1MDky/tc/NTg3OTEwODc5MzE2
08.05.23	Space (Triple) https://classroom.google.com/w/MTYxNDIyNDg2NjY2/tc/MTY3NTM1NTc1NTYy	Ecology https://classroom.google.com/w/NDQzOTY2MTgwNTgx/tc/NDQzOTgxNjk1MzI4	Rates of Chemical Change https://classroom.google.com/u/0/w/NDQ0MjMwMTE1MDky/tc/NTg3OTA2MDMwOTk5